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FILE 'HOME' ENTERED AT 12:21:37 ON 26 SEP 2005

=> file .agbiotech
COST IN U.S. DOLLARS

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0.21	0.21

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FILE 'CAPLUS' ENTERED AT 12:22:00 ON 26 SEP 2005

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FILE 'CABA' ENTERED AT 12:22:00 ON 26 SEP 2005
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FILE 'AGRICOLA' ENTERED AT 12:22:00 ON 26 SEP 2005

FILE 'BIOSIS' ENTERED AT 12:22:00 ON 26 SEP 2005
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=> s H3.3 histone
L1 67 H3.3 HISTONE

=> s intron and l1
L2 12 INTRON AND L1

=> dup rem
ENTER L# LIST OR (END):l1
PROCESSING COMPLETED FOR L1
L3 38 DUP REM L1 (29 DUPLICATES REMOVED)

=> dup rem l2
PROCESSING COMPLETED FOR L2
L4 6 DUP REM L2 (6 DUPLICATES REMOVED)

=> d 1-6

L4 ANSWER 1 OF 6 CAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 1
AN 2005:209270 CAPLUS
DN 142:424609
TI PLAUF is a novel P. lividus sea urchin RNA-binding protein
AU Pulcrano, G.; Leonardo, R.; Aniello, F.; Mancini, P.; Piscopo, M.; Branno, M.; Fucci, L.
CS Department of Genetics, General and Molecular Biology, University of Naples Federico II, Naples, 80134, Italy
SO Gene (2005), 347(1), 99-107
CODEN: GENED6; ISSN: 0378-1119
PB Elsevier B.V.
DT Journal
LA English
RE.CNT 33 THERE ARE 33 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 2 OF 6 CAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 2
AN 1999:525698 CAPLUS
DN 131:282307
TI Role of the promoter region of a chicken H3 histone gene in its cell cycle dependent expression
AU Son, Seung-Yeol
CS Department of Biological Sciences, College of Natural Sciences, Dankook University, Cheonan, 330-714, S. Korea
SO Journal of Biochemistry and Molecular Biology (1999), 32(4), 345-349
CODEN: JBMBE5; ISSN: 1225-8687
PB Springer-Verlag Singapore Pte. Ltd.
DT Journal
LA English
RE.CNT 23 THERE ARE 23 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 3 OF 6 CAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 3
AN 1997:373754 CAPLUS
DN 127:76919
TI Expression of replication-independent chicken H3.3 histone gene without introns
AU Son, Seung-Yeol; Hong, Bumshik
CS Dep. Microbiol., Coll. Nat. Sci., Dankook Univ., Cheonan, 330-714, S.

Korea
SO Journal of Biochemistry and Molecular Biology (1997), 30(3), 200-204
CODEN: JMBBE5; ISSN: 1225-8687
PB Biochemical Society of the Republic of Korea
DT Journal
LA English
RE.CNT 24 THERE ARE 24 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 4 OF 6 CABA COPYRIGHT 2005 CABI on STN DUPLICATE 4
AN 93:93295 CABA
DN 19931640248
TI Genes encoding a histone H3.3-like variant in Arabidopsis contain
intervening sequences
AU Chaubet, N.; Clement, B.; Gigot, C.
CS Institut de Biologie Moleculaire des Plantes, CNRS, Universite Louis
Pasteur 12, rue du General Zimmer, 67084 Strasbourg, France.
SO Journal of Molecular Biology, (1992) Vol. 225, No. 2, pp. 569-574. 24 ref.
ISSN: 0022-2836
DT Journal
LA English
ED Entered STN: 19941101
Last Updated on STN: 19941101

L4 ANSWER 5 OF 6 CAPLUS COPYRIGHT 2005 ACS on STN
AN 1987:548329 CAPLUS
DN 107:148329
TI Unusual structure, evolutionary conservation of non-coding sequences and
numerous pseudogenes characterize the human H3.3
histone multigene family
AU Wells, Dan; Hoffman, Doug; Kedes, Larry
CS Sch. Med., Stanford Univ., Palo Alto, CA, 94304, USA
SO Nucleic Acids Research (1987), 15(7), 2871-89
CODEN: NARHAD; ISSN: 0305-1048
DT Journal
LA English

L4 ANSWER 6 OF 6 CAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 5
AN 1988:217092 CAPLUS
DN 108:217092
TI Characterization of mouse H3.3-like histone genes
AU Wellman, Susan E.; Casano, Peter J.; Pilch, Duane R.; Marzluff, William
F.; Sittman, Donald B.
CS Med. Cent., Univ. Mississippi, Jackson, MS, 39216, USA
SO Gene (1987), 59(1), 29-39
CODEN: GENED6; ISSN: 0378-1119
DT Journal
LA English

=> d his

(FILE 'HOME' ENTERED AT 12:21:37 ON 26 SEP 2005)

FILE 'CAPLUS, CABA, AGRICOLA, BIOSIS' ENTERED AT 12:22:00 ON 26 SEP 2005

L1 67 S H3.3 HISTONE
L2 12 S INTRON AND L1
L3 38 DUP REM L1 (29 DUPLICATES REMOVED)
L4 6 DUP REM L2 (6 DUPLICATES REMOVED)

=> s plant H3.3

L5 0 PLANT H3.3

=> s plant histone

L6 269 PLANT HISTONE

=> s H3.3 and 16

L7 4 H3.3 AND L6

=> d 1-4

L7 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2005 ACS on STN
AN 1997:257425 CAPLUS
DN 126:234458
TI Plant expression constructs using plant histone gene
elements for efficient expression in rapidly growing tissue
IN Derosé, Richard; Gigot, Claude; Chaubet, Nicole
PA Rhone Poulenc Agrochimie, Fr.
SO Fr. Demande, 33 pp.
CODEN: FRXXBL
DT Patent
LA French
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	FR 2736929	A1	19970124	FR 1995-8980	19950719
	FR 2736929	B1	19970822		
	CA 2223881	AA	19970206	CA 1996-2223881	19960717
	WO 9704114	A2	19970206	WO 1996-FR1109	19960717
	WO 9704114	A3	19970320		
	W: AL, AU, BB, BG, BR, CA, CN, CU, CZ, EE, GE, HU, IL, IS, JP, KP, KR, LK, LR, LT, LV, MG, MK, MN, MX, NO, NZ, PL, RO, SG, SI, SK, TR, TT, UA, US, UZ, VN, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: KE, LS, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG				
	AU 9666184	A1	19970218	AU 1996-66184	19960717
	AU 718521	B2	20000413		
	ZA 9606077	A	19970813	ZA 1996-6077	19960717
	EP 850311	A2	19980701	EP 1996-925797	19960717
	EP 850311	B1	20030312		
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, PT, IE, SI, FI				
	BR 9609774	A	19990126	BR 1996-9774	19960717
	JP 11509414	T2	19990824	JP 1996-506355	19960717
	AT 234360	E	20030315	AT 1996-925797	19960717
	ES 2188769	T3	20030701	ES 1996-925797	19960717
	US 6338961	B1	20020115	US 1998-62	19980529
	US 2003027312	A1	20030206	US 2001-23839	20011221
PRAI	FR 1995-8980	A	19950719		
	WO 1996-FR1109	W	19960717		
	US 1998-62	A1	19980529		

L7 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2005 ACS on STN
AN 1994:4549 CAPLUS
DN 120:4549
TI Histones and histone genes in higher plants: Structure and genomic organization
AU Chaboute, M. E.; Chaubet, N.; Philipps, G.
CS Inst. Biol. Mol. Plantes, Strasbourg, 67084, Fr.
SO Biochimie (1993), 75(7), 523-31
CODEN: BICMBE; ISSN: 0300-9084
DT Journal; General Review
LA English

L7 ANSWER 3 OF 4 CABA COPYRIGHT 2005 CABI on STN
AN 94:90795 CABA
DN 19941607155

TI Histones and histone genes in higher plants: structure and genomic organization
 AU Chaboute, M. E.; Chaubet, N.; Gigot, C.; Philipps, G.
 CS Institut de Biologie Moleculaire des Plantes, 12 rue du General Zimmer, 67084 Strasbourg Cedex, France.
 SO Biochimie, (1993) Vol. 75, No. 7, pp. 523-531. 62 ref.
 ISSN: 0300-9084
 DT Journal
 LA English
 ED Entered STN: 19941101
 Last Updated on STN: 19941101

L7 ANSWER 4 OF 4 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
 AN 1994:32609 BIOSIS
 DN PREV199497045609
 TI Histones and histone genes in higher plants: Structure and genomic organization.
 AU Chaboute, M. E.; Chaubet, N.; Gigot, C.; Philipps, G. [Reprint author]
 CS Inst. Biologie Mol. Plantes, 12 rue du General Zimmer, 67084 Strasbourg Cedex, France
 SO Biochimie (Paris), (1993) Vol. 75, No. 7, pp. 523-531.
 CODEN: BICMBE. ISSN: 0300-9084.
 DT Article
 General Review; (Literature Review)
 LA English
 ED Entered STN: 27 Jan 1994
 Last Updated on STN: 27 Jan 1994

Refine Search

10/023, 839

Search Results -

gus

Terms	Documents
plant adj histone	10

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

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DATE: Monday, September 26, 2005 [Printable Copy](#) [Create Case](#)

Set Name	Query	Hit Count	Set Name
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<i>DB=EPAB,JPAB,DWPI; PLUR=NO; OP=OR</i>			
<u>L8</u>	plant adj histone	10	<u>L8</u>
<u>L7</u>	H3.3	2	<u>L7</u>
<u>L6</u>	H3.3 adj histone	0	<u>L6</u>
<i>DB=PGPB; PLUR=NO; OP=OR</i>			
<u>L5</u>	plant and L4	3	<u>L5</u>
<u>L4</u>	H3.3 adj histone	7	<u>L4</u>
<i>DB=USPT; PLUR=NO; OP=OR</i>			
<u>L3</u>	plant adj H3.3	1	<u>L3</u>
<u>L2</u>	plant and L1	1	<u>L2</u>
<u>L1</u>	H3.3 adj histone	9	<u>L1</u>

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 10 of 10 returned.☐ 1. Document ID: JP 05076369 A**Using default format because multiple data bases are involved.**

L8: Entry 1 of 10

File: JPAB

Mar 30, 1993

PUB-NO: JP405076369A

DOCUMENT-IDENTIFIER: JP 05076369 A

TITLE: CHIMERIC GENE FOR TRANSFORMATION OF PLANT

PUBN-DATE: March 30, 1993

INVENTOR-INFORMATION:

NAME

COUNTRY

CHAUBET, NICOLE

GIGOT, CLAUDE

FREYSSINET, GEORGES

LEROUX, BERNARD

INT-CL (IPC): C12N 15/11; A01H 5/00; C12N 5/10; C12N 15/62; C12N 15/84; C12N 15/54

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Index	Drawings
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☐ 2. Document ID: WO 9704114 A2

L8: Entry 2 of 10

File: EPAB

Feb 6, 1997

PUB-NO: WO009704114A2

DOCUMENT-IDENTIFIER: WO 9704114 A2

TITLE: ISOLATED DNA SEQUENCE FOR USE AS A REGULATOR REGION IN A CHIMERIC GENE
USEFUL FOR TRANSFORMING PLANTS

PUBN-DATE: February 6, 1997

INVENTOR-INFORMATION:

NAME

COUNTRY

DEROSE, RICHARD

FR

CHAUBET, NICOLE

FR

GIGOT, CLAUDE

FR

INT-CL (IPC): C12 N 15/82; C12 N 15/29; C12 N 1/21; C12 N 5/10; A01 H 5/00
EUR-CL (EPC): C07K014/415; C12N009/10, C12N015/82 , C12N015/82 , C12N015/82

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Index	Drawings
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☐ 3. Document ID: EP 633317 A1

L8: Entry 3 of 10

File: EPAB

Jan 11, 1995

PUB-NO: EP000633317A1

DOCUMENT-IDENTIFIER: EP 633317 A1

TITLE: Isolated DNA sequence able to function as a termination region in chimeric genes for plant transformation.

PUBN-DATE: January 11, 1995

INVENTOR-INFORMATION:

NAME	COUNTRY
ATANASSOVA, ROSSITZA	FR
DE, ROSE RICHARD	FR
FREYSSINET, GEORGES	FR
GIGOT, CLAUDE	FR
LEBRUN, MICHEL	FR

INT-CL (IPC): C12 N 15/82; C12 N 15/29; C12 N 5/00; C12 N 1/21; A01 H 5/00

EUR-CL (EPC): C12N015/82; C12N015/82

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Index	Drawings
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☐ 4. Document ID: WO 8705503 A1

L8: Entry 4 of 10

File: EPAB

Sep 24, 1987

PUB-NO: WO008705503A1

DOCUMENT-IDENTIFIER: WO 8705503 A1

TITLE: COSMETIC COMPOSITIONS AND PROCESS FOR PREPARING THE SAME

PUBN-DATE: September 24, 1987

INVENTOR-INFORMATION:

NAME	COUNTRY
FABIAN, KAROLY	HU
MICHNAY, KATALIN	HU
BENKOE, ERZSEBET	HU
DOEMOETOER, ISTVAN	HU
MAJOROS, PETER	HU

INT-CL (IPC): A61K 7/48; A61K 35/78; A61K 33/24

EUR-CL (EPC): A61K008/64; A61K008/97; A61Q019/00

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Index	Drawings
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☐ 5. Document ID: WO 2005028656 A2, US 20040152197 A1

L8: Entry 5 of 10

File: DWPI

Mar 31, 2005

DERWENT-ACC-NO: 2004-570730

DERWENT-WEEK: 200522

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TITLE: Increasing Agrobacterium transformation frequencies for enhancing monocot transformation frequencies, comprises transforming plants expressing a polynucleotide encoding a plant histone with a DNA molecule using Agrobacterium

INVENTOR: FRAME, B R; GELVIN, S B ; MYSORE, K S ; WANG, K

PRIORITY-DATA: 2003US-0664658 (September 18, 2003), 2000WO-US25260 (September 14, 2000), 2002US-0098161 (March 14, 2002)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>WO 2005028656 A2</u>	March 31, 2005	E	000	C12N015/82
<u>US 20040152197 A1</u>	August 5, 2004		047	A01H001/00

INT-CL (IPC): A01 H 1/00; A01 H 5/00; C12 N 5/04; C12 N 15/29; C12 N 15/82

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	EMC	Drawings
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☐ 6. Document ID: US 20030079254 A1

L8: Entry 6 of 10

File: DWPI

Apr 24, 2003

DERWENT-ACC-NO: 2003-616019

DERWENT-WEEK: 200455

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TITLE: Increasing transformation frequencies in a host plant for T-DNA integration by adding at least one copy of a plant histone gene to the host plant, and expressing the copies of the plant histone gene to increase transformation frequencies

INVENTOR: GELVIN, S B; MYSORE, K S

PRIORITY-DATA: 2002US-0098161 (March 14, 2002), 2000WO-US25260 (September 14, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 20030079254 A1</u>	April 24, 2003		017	A01H001/00

INT-CL (IPC): A01 H 1/00; C12 N 5/04; C12 N 15/82

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	EMC	Drawings
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☐ 7. Document ID: US 20030145349 A1, WO 9856934 A1, AU 9880663 A, EP 996734 A1,

BR 9809736 A

L8: Entry 7 of 10

File: DWPI

Jul 31, 2003

DERWENT-ACC-NO: 1999-080909

DERWENT-WEEK: 200354

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TITLE: Plant histone acetyltransferase protein coding sequence - used to alter the level of expression of histone acetyltransferase in a plant

INVENTOR: CAHOON, R; LIU, Z ; ODELL, J T ; SAKAI, H ; CAHOON, R E

PRIORITY-DATA: 1997US-049408P (June 12, 1997), 1999US-0424977 (December 2, 1999), 2003US-0354804 (January 30, 2003)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 20030145349 A1</u>	July 31, 2003		000	A01H001/00
<u>WO 9856934 A1</u>	December 17, 1998	E	053	C12N015/82
<u>AU 9880663 A</u>	December 30, 1998		000	C12N015/82
<u>EP 996734 A1</u>	May 3, 2000	E	000	C12N015/82
<u>BR 9809736 A</u>	October 3, 2000		000	C12N015/82

INT-CL (IPC): A01 H 1/00; A01 H 5/00; C07 H 21/04; C12 N 5/04; C12 N 9/10; C12 N 15/29; C12 N 15/82; C12 Q 1/68; G01 N 33/50

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Publ	Draw
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☐ 8. Document ID: MX 223307 B, WO 9704114 A2, FR 2736929 A1, AU 9666184 A, WO 9704114 A3, ZA 9606077 A, EP 850311 A2, BR 9609774 A, JP 11509414 W, MX 9800556 A1, KR 99029091 A, AU 718521 B, US 6338961 B1, US 20030027312 A1, EP 850311 B1, DE 69626653 E, ES 2188769 T3, KR 454307 B

L8: Entry 8 of 10

File: DWPI

Oct 5, 2004

DERWENT-ACC-NO: 1997-132652

DERWENT-WEEK: 200557

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TITLE: New regulatory sequence for chimeric gene expression in rapidly growing parts of a plant - includes at least one intron from a plant histone gene and is useful for imparting resistance to herbicides

INVENTOR: CHAUBET, N; DE ROSE, R ; GIGOT, C ; DEROSE, R

PRIORITY-DATA: 1995FR-0008980 (July 19, 1995)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>MX 223307 B</u>	October 5, 2004		000	A01H005/00
<u>WO 9704114 A2</u>	February 6, 1997	F	031	C12N015/82
<u>FR 2736929 A1</u>	January 24, 1997		033	C12N015/11
<u>AU 9666184 A</u>	February 18, 1997		000	C12N015/82

<u>WO 9704114 A3</u>	March 20, 1997		000	C12N015/82
<u>ZA 9606077 A</u>	October 29, 1997		053	C12N000/00
<u>EP 850311 A2</u>	July 1, 1998	F	000	C12N015/82
<u>BR 9609774 A</u>	January 26, 1999		000	C12N015/82
<u>JP 11509414 W</u>	August 24, 1999		041	C12N015/09
<u>MX 9800556 A1</u>	April 1, 1998		000	C12N015/82
<u>KR 99029091 A</u>	April 15, 1999		000	C12N015/82
<u>AU 718521 B</u>	April 13, 2000		000	C12N015/82
<u>US 6338961 B1</u>	January 15, 2002		000	C07H021/02
<u>US 20030027312 A1</u>	February 6, 2003		000	C12N009/22
<u>EP 850311 B1</u>	March 12, 2003	F	000	C12N015/82
<u>DE 69626653 E</u>	April 17, 2003		000	C12N015/82
<u>ES 2188769 T3</u>	July 1, 2003		000	C12N015/82
<u>KR 454307 B</u>	December 17, 2004		000	C12N015/82

E , ES 2188769 T3 INT-CL (IPC): A01 H 1/00; A01 H 5/00; C07 H 21/02; C07 H 21/04; C12 N 0/00; C12 N 1/21; C12 N 5/04; C12 N 5/10; C12 N 9/22; C12 N 15/00; C12 N 15/09; C12 N 15/11; C12 N 15/29; C12 N 15/82; C12 P 21/02

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Drawings	Drawings
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☐ 9. Document ID: ES 2236689 T3, EP 633317 A1, FR 2706909 A1, AU 9465947 A, BR 9401842 A, JP 07008278 A, CA 2126806 A, ZA 9404508 A, CN 1101674 A, AU 680899 B, US 6313282 B1, KR 388121 B, JP 3628723 B2, EP 633317 B1, DE 69434308 E

L8: Entry 9 of 10

File: DWPI

Jul 16, 2005

DERWENT-ACC-NO: 1995-038514

DERWENT-WEEK: 200549

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TITLE: Terminator sequence for chimeric gene for plant transformation - from histone gene providing preferential expression in rapidly growing regions, esp. of herbicide resistance genes, also new chimeric genes, vectors, plants, etc.

INVENTOR: ATANASSOVA, R; DE ROSE, R ; FREYSSINET, G ; GIGOT, C ; LEBRUN, M ; GEORGES, F ; RICHARD, D R ; ROSSITZA, A

PRIORITY-DATA: 1993FR-0008029 (June 25, 1993), 1994CN-0107655 (June 27, 1994)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>ES 2236689 T3</u>	July 16, 2005		000	C12N015/82
<u>EP 633317 A1</u>	January 11, 1995	F	010	C12N015/82
<u>FR 2706909 A1</u>	December 30, 1994		017	C12N015/62
<u>AU 9465947 A</u>	January 5, 1995		000	C12N015/11
<u>BR 9401842 A</u>	January 17, 1995		000	C12N015/82
<u>JP 07008278 A</u>	January 13, 1995		008	C12N015/09
<u>CA 2126806 A</u>	December 26, 1994	F	000	C12N015/11
<u>ZA 9404508 A</u>	June 28, 1995		027	C12N000/00
<u>CN 1101674 A</u>	April 19, 1995		000	C12N015/29

AU 680899 B	August 14, 1997	000	C12N015/11
US 6313282 B1	November 6, 2001	000	C07H021/04
KR 388121 B	December 6, 2003	000	C12N015/82
JP 3628723 B2	March 16, 2005	010	C12N015/09
EP 633317 B1	March 23, 2005	F 000	C12N015/82
DE 69434308 E	April 28, 2005	000	C12N015/82

INT-CL (IPC): A01 H 1/00; A01 H 5/00; C07 H 21/04; C12 N 0/00; C12 N 1/21; C12 N 5/00; C12 N 5/10; C12 N 15/09; C12 N 15/11; C12 N 15/29; C12 N 15/62; C12 N 15/74; C12 N 15/82; C12 N 15/84; C12 N 1/21; C12 R 1:01; C12 N 5/10; C12 R 1:91

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	Publ	Draw
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☐ 10. Document ID: MX 205249 B, EP 507698 A1, AU 9211443 A, FR 2673642 A1, CA 2061835 A, BR 9200789 A, ZA 9201646 A, JP 05076369 A, AU 652417 B, US 5491288 A, US 5792930 A, KR 259991 B1, US 6362396 B1, PH 31176 A

L8: Entry 10 of 10

File: DWPI

Nov 16, 2001

DERWENT-ACC-NO: 1992-333903

DERWENT-WEEK: 200279

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TITLE: Chimeric genes for herbicides-tolerant plant prodn. - contain promoter from plant histone gene

INVENTOR: CHAUBET, N; FREYSSINET, G ; GIGOT, C ; LEROUX, B ; LEBRUN, M ; SAILLAND, A ; LE ROUX, B

PRIORITY-DATA: 1991FR-0002873 (March 5, 1991), 1998US-0013520 (January 26, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>MX 205249 B</u>	November 16, 2001		000	A01H001/00
<u>EP 507698 A1</u>	October 7, 1992	F	008	C12N015/82
<u>AU 9211443 A</u>	September 10, 1992		000	C12N015/82
<u>FR 2673642 A1</u>	September 11, 1992		019	C12N015/29
<u>CA 2061835 A</u>	September 6, 1992	F	000	C12N015/29
<u>BR 9200789 A</u>	November 17, 1992		000	C12N015/11
<u>ZA 9201646 A</u>	November 25, 1992		024	C12N000/00
<u>JP 05076369 A</u>	March 30, 1993		008	C12N015/11
<u>AU 652417 B</u>	August 25, 1994		000	C12N015/82
<u>US 5491288 A</u>	February 13, 1996		006	C12N015/29
<u>US 5792930 A</u>	August 11, 1998		000	C12N015/82
<u>KR 259991 B1</u>	June 15, 2000		000	C12N015/29
<u>US 6362396 B1</u>	March 26, 2002		000	A01H005/00
<u>PH 31176 A</u>	March 20, 1998		000	C12N015/82

INT-CL (IPC): A01H 1/00; A01H 4/00; A01H 5/00; C07H 21/04; C12N 0/00; C12N 1/21; C12N 5/04; C12N 5/10; C12N 9/10; C12N 15/00; C12N 15/11; C12N 15/29; C12N 15/54; C12N 15/63; C12N 15/67; C12N 15/74; C12N 15/82

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Publ	Draw
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